

<b>FORM PTO-1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b>				<b>ATTORNEY DOCKET NO.</b> PF3623USW		<b>SERIAL NO.</b> To be assigned	
				<b>APPLICANT</b> COSTE et al.		09/936506	
				<b>FILING DATE</b> Concurrently herewith		<b>GROUP</b>	
<b>U.S. PATENT DOCUMENTS</b>							
<b>Examiner Initials</b>		<b>Patent Number</b>	<b>Issue Date</b>	<b>Name</b>	<b>Class</b>	<b>Subclass</b>	<b>Filing Date If Appropriate</b>
MV	1.	5,659,122 A	08/19/1997				
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<b>FOREIGN PATENT DOCUMENTS</b>							
		<b>Document Number</b>	<b>Publication Date</b>	<b>Country</b>	<b>Class</b>	<b>Subclass</b>	<b>Translation Yes   No</b>
MV	2.	WO8700861 A	02/12/1987	WIPO			
MV	3.	WO9411521 A	05/26/1994	WIPO			
Continue on page ____							
<b>OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)</b>							
MV	4.	Hess et al., "Sequence and structure determinants of Drosophila Hsp70 mRNA translation: 5'-UTR secondary structure specifically inhibits heat shock protein mRNA translation", <i>Nucleic Acids Research</i> 24:12 2441-2449 (1996).					
MV	5.	Hunt et al., "Inducible expression of cDNAs in a vector based upon the mouse HSP70 heat-shock promoter", <i>J. Cell. Biochem., Suppl.</i> 12D, 260, XP000933846 abstract (1988).					
MV	6.	Hunt et al., "Human heat shock protein (hsp 70) gene, complete cds", Accession M11717 (July 1988).					
MV	7.	Hunt et al., "Conserved features of eukaryotic hsp-70 genes revealed by comparison with the nucleotide sequence of human hsp-70", <i>Proc. Natl. Acad. Sci. USA</i> 82:19 6455-6459 (1985).					
MV	8.	Joshi et al., "5' untranslated leader sequences of eukaryotic mRNAs encoding heat shock induced proteins", <i>Nucleic Acids Research</i> 23:4 541-549 (1995).					
MV	9.	Liarakos et al., "The translation efficiency of ovalbumin mRNA is determined in part by a 5' -end hairpin structure", <i>Archives of Biochemistry and Biophysics</i> 315:1 54-59 (1994).					
MV	10.	Mosely et al., "Heat stress regulates the human 70-kDa heat-shock gene through the 3' -untranslated region", <i>American Journal of Physiology</i> 264:6 Part 1 L533-L537 (1993).					
MV	11.	Pitto et al., "Role of the leader sequence during thermal repression of translation in maize, tobacco, and carrot protoplasts", <i>Plant Physiology (Rockville)</i> 100:4 1827-1833 (1992).					
Continue on page ____							
<b>EXAMINER</b> M. T. M					<b>DATE CONSIDERED</b> 12/28/05		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							